

Supplementary Data

This section presents the results of the flexural properties assessment done within the scope of the article entitled *Additive manufacturing of glass-ceramic parts from recycled glass using a novel selective powder deposition process*.

Stress-Strain curves of each specimen are computed using the transverse section dimension values that were experimentally measured.

For each batch of four specimens, a graphic representation of the results is used where the numbering of each specimen can be distinguished in the graphics using the color scheme of Figure A.

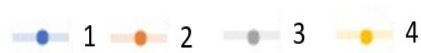


Figure S0. Correlation of each specimen number to the experimental Stress-Strain curve within each batch.

Figure S1: Stress-Strain Curves of the Batch 1h

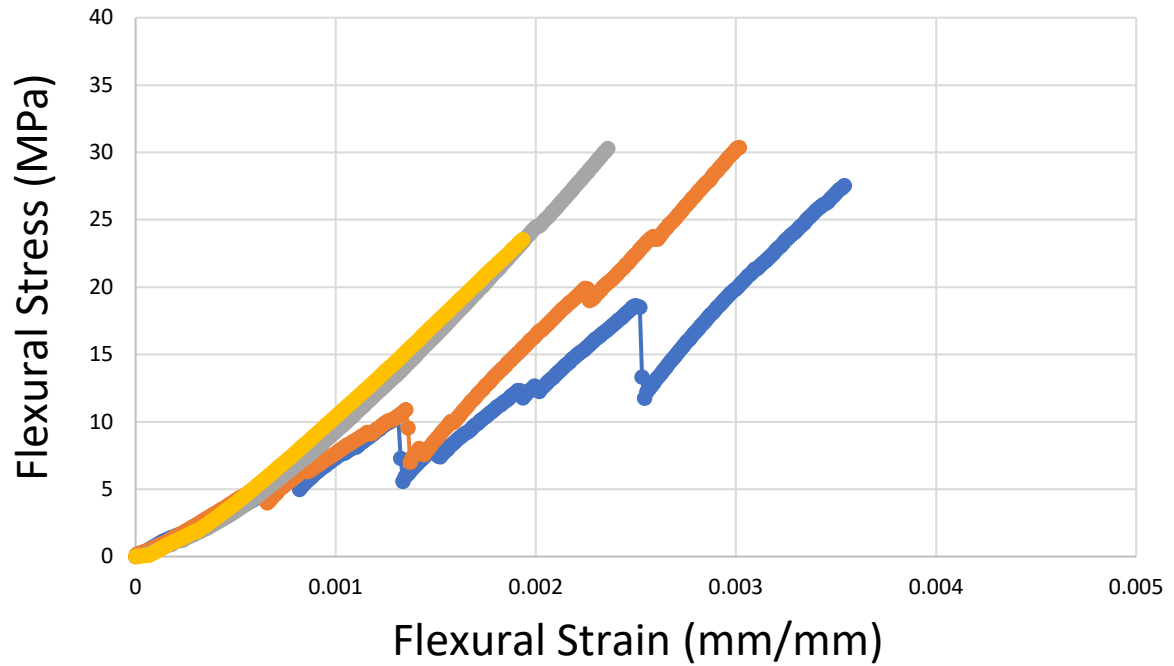


Figure S2: Stress-Strain Curves of the Batch 1v

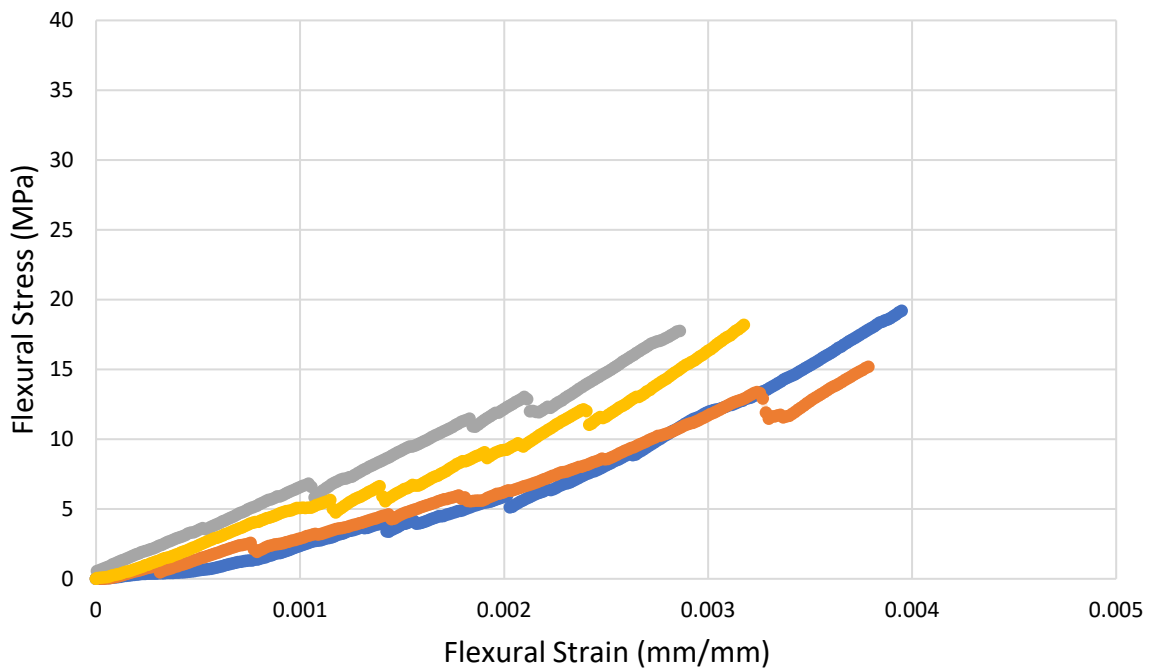


Figure S3: Stress-Strain Curves of the Batch 2.5h

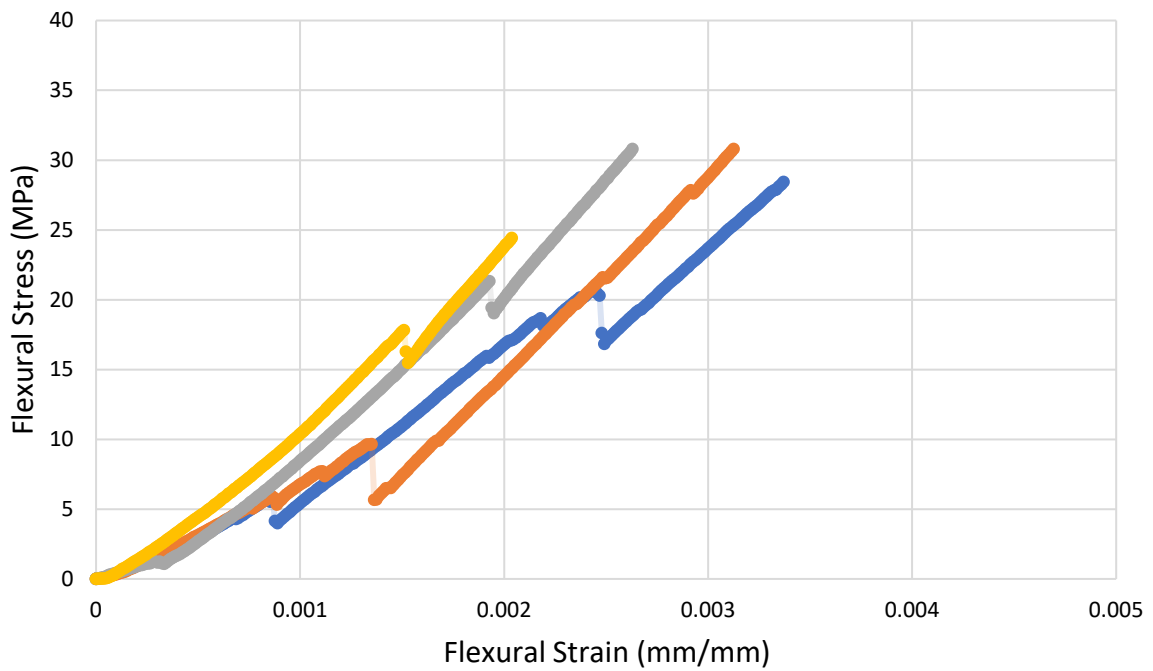


Figure S4: Stress-Strain Curves of the Batch 2.5v

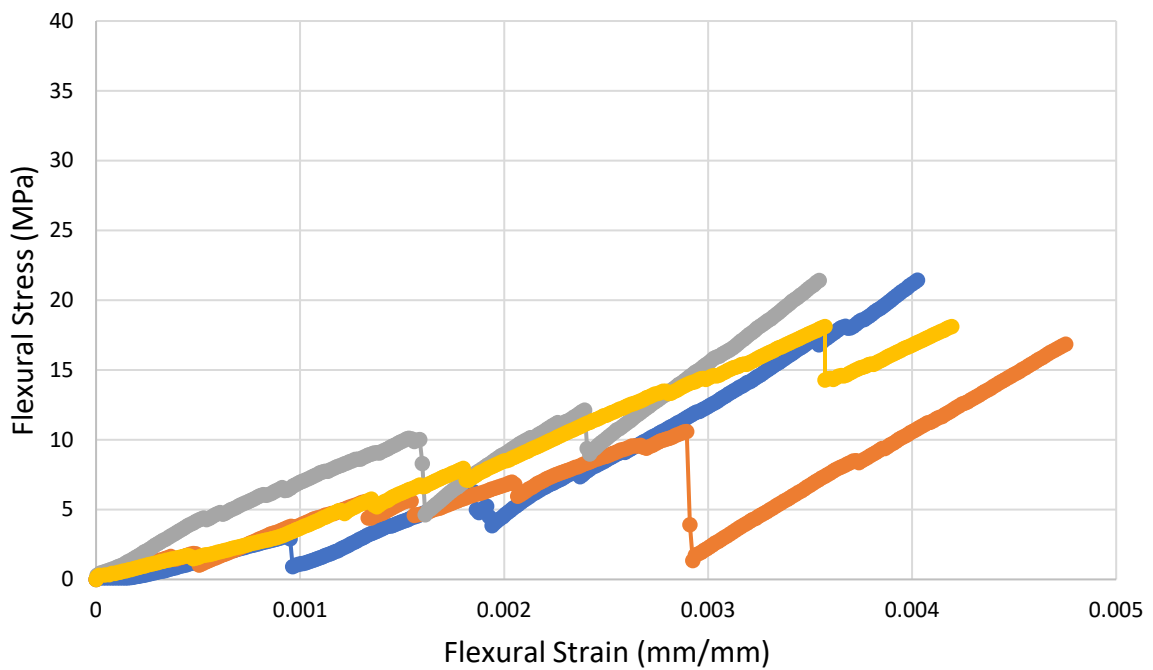


Figure S5: Stress-Strain Curves of the Batch 4h

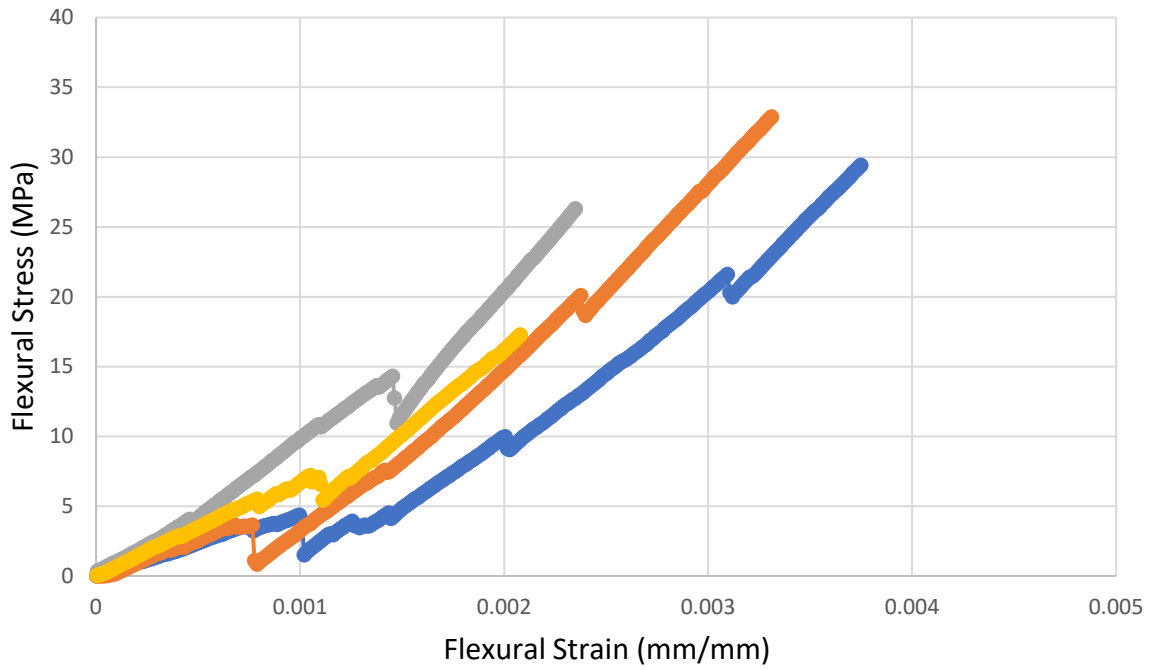


Figure S6: Stress-Strain Curves of the Batch 4v

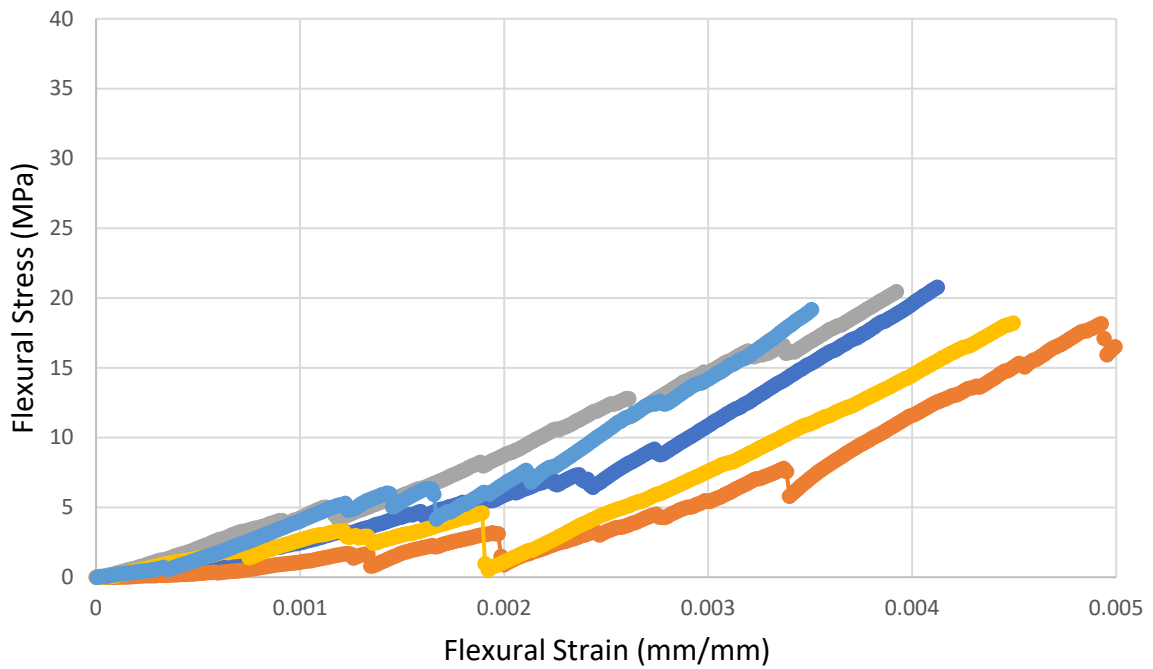


Figure S7: Stress-Strain Curves of the Batch 8h

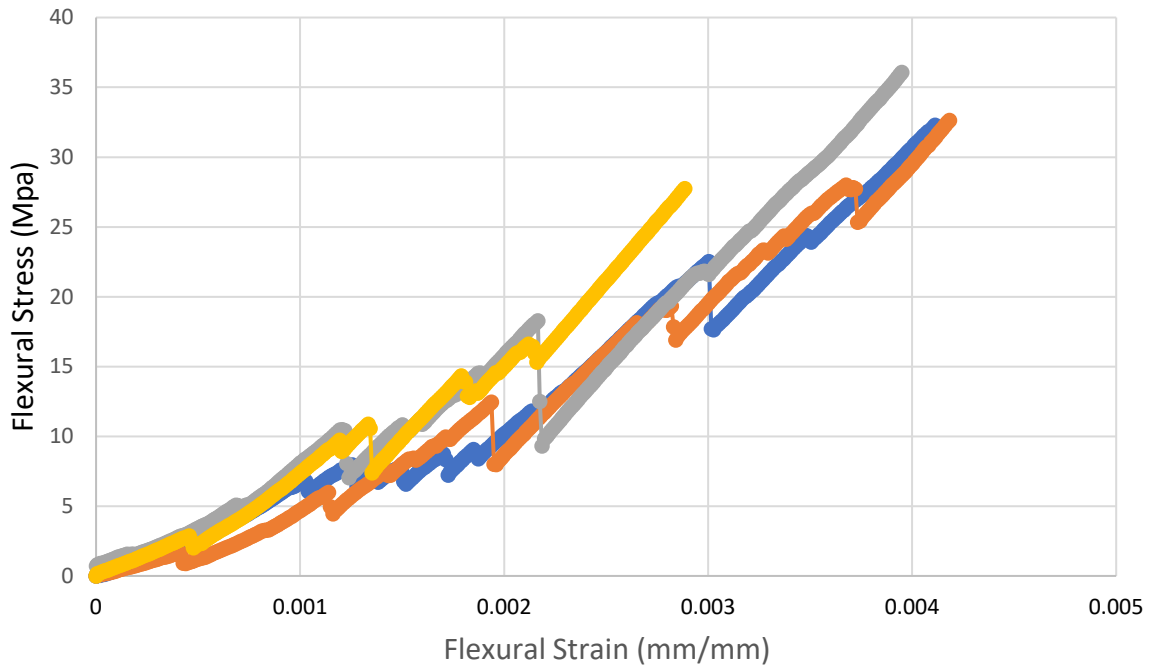


Figure S8: Stress-Strain Curves of the Batch 8v

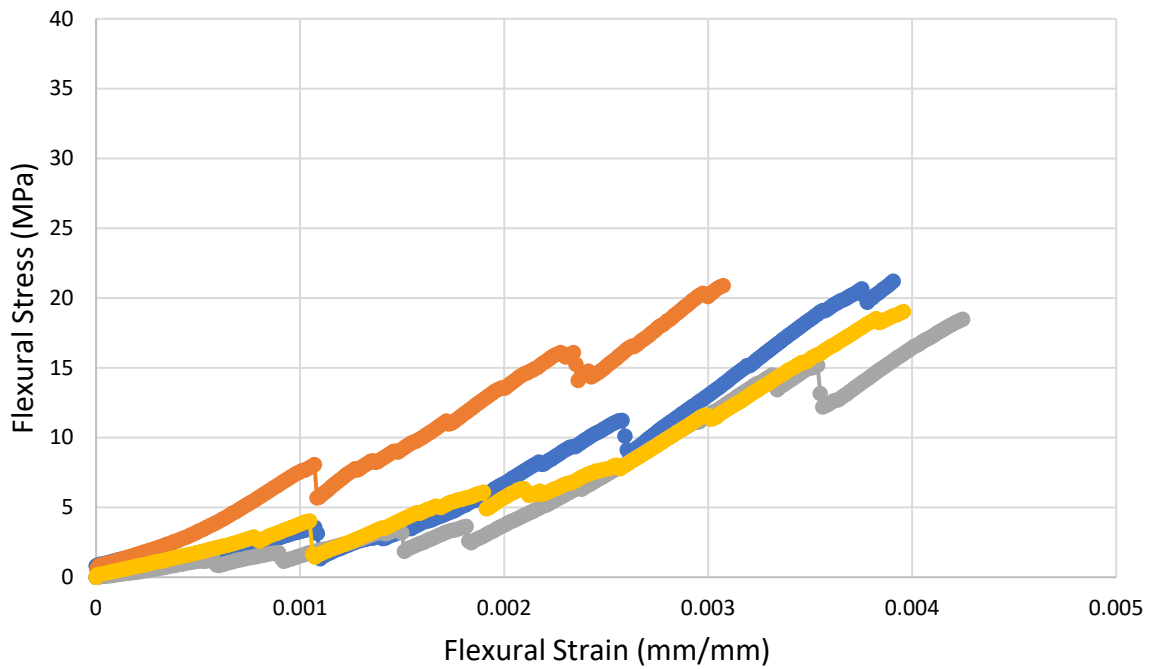


Figure S9: Stress-Strain Curves of the Batch 20%h

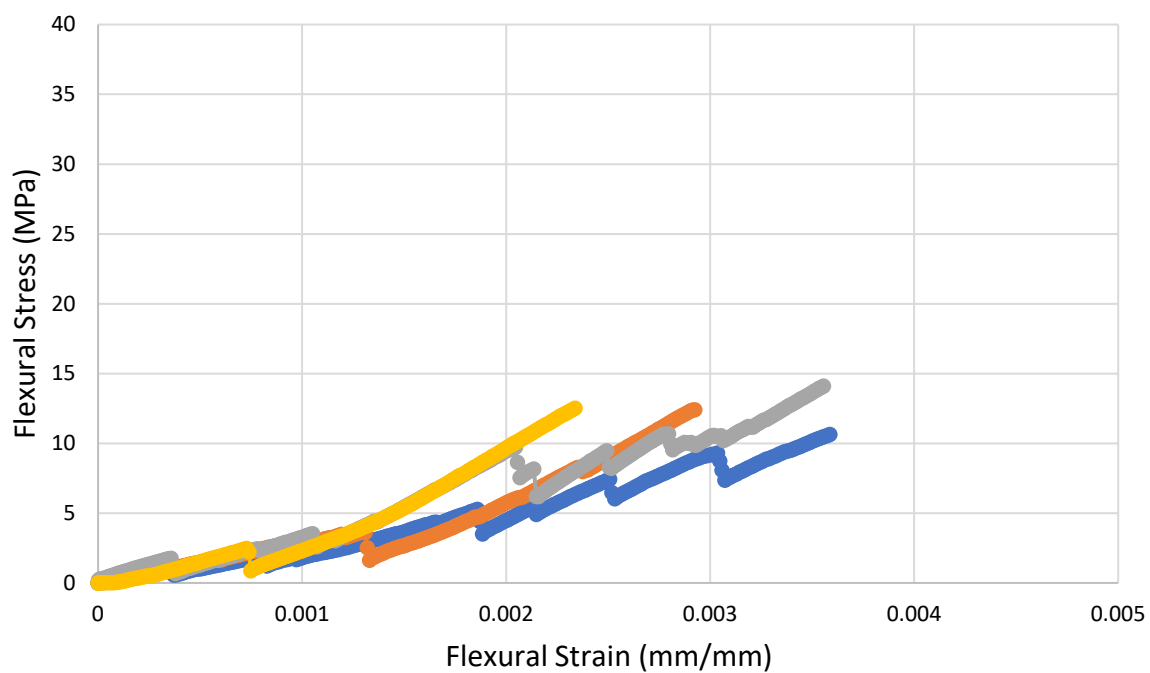


Figure S10: Stress-Strain Curves of Batch 20%v

